#5 fre

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

Takashi KUBOTA et al.

Appln. No.: New U.S. National Phase

Filed: Concurrently herewith

Attorney Dkt. No.: 108384-00032

For: MANUFACTURING METHOD FOR COMPOSITE MATERIAL AND

COMPOSITE MATERIAL OBTAINED THEREBY

PRELIMINARY AMENDMENT

Commissioner for Patents Washington, D.C. 20231

November 9, 2001

Sir: 3

Prior to initial examination of the application, please amend the above-identified application as follows:

IN THE CLAIMS:

Please amend claims 3-8 as follows:

- 3. (Amended) A manufacturing method for a composite material in which a bulk body manufactured by the method according to claim 1 and a raw material for base material comprising a metal or a nonmetal or a compound thereof constituting the base material are melted, mixed, and formed by casting, by which the concentration of dispersion material is controlled.
- 4. (Amended) A manufacturing method for a composite material in which a composite material manufactured by the method according to claim 1 is rolled or heat-treated, by which the crystal structure is controlled.

TECH/49402.1

